

DAFTAR PUSTAKA

- [1] E. F. Knott, *The Radar Handbook*. 1990.
- [2] S. Aulia, A. B. Suksmono, and A. Munir, “Stationary and moving targets detection on FMCW radar using GNU radio-based software defined radio,” *2015 Int. Symp. Intell. Signal Process. Commun. Syst. ISPACS 2015*, pp. 468–473, 2016.
- [3] “About GNU Radio · GNU Radio.” [Online]. Available: <https://www.gnuradio.org/about/>. [Accessed: 03-Feb-2019].
- [4] Z. Qizhao and W. Yaqi, “FMCW radar implemented with GNU Radio Companion,” 2016.
- [5] R. Gandhiraj and K. P. Soman, “Modern analog and digital communication systems development using GNU Radio with USRP,” *Telecommun. Syst.*, vol. 56, no. 3, pp. 367–381, 2014.
- [6] J. H. Deng, P. N. Chen, C. F. Lee, Y. F. Chan, and Y. C. Lin, “SDR measurement platform design for FMCW RADAR performance verification,” *2017 IEEE Conf. Dependable Secur. Comput.*, pp. 477–478, 2017.
- [7] S. Sundaresan, C. Anjana, T. Zacharia, and R. Gandhiraj, “Real time implementation of FMCW radar for target detection using GNU radio and USRP,” *2015 Int. Conf. Commun. Signal Process. ICCSP 2015*, pp. 1530–1534, 2015.
- [8] M. Dzakwan Falih, “Mengenal perangkat USRP tipe N210 – Dzakwan Falih.” [Online]. Available: <https://dzakwanfalih.wordpress.com/2017/09/29/mengenal-perangkat-usrp-tipe-n210/>. [Accessed: 03-Feb-2019].